

600-1-162CP1 (Sheet 1 of 6)

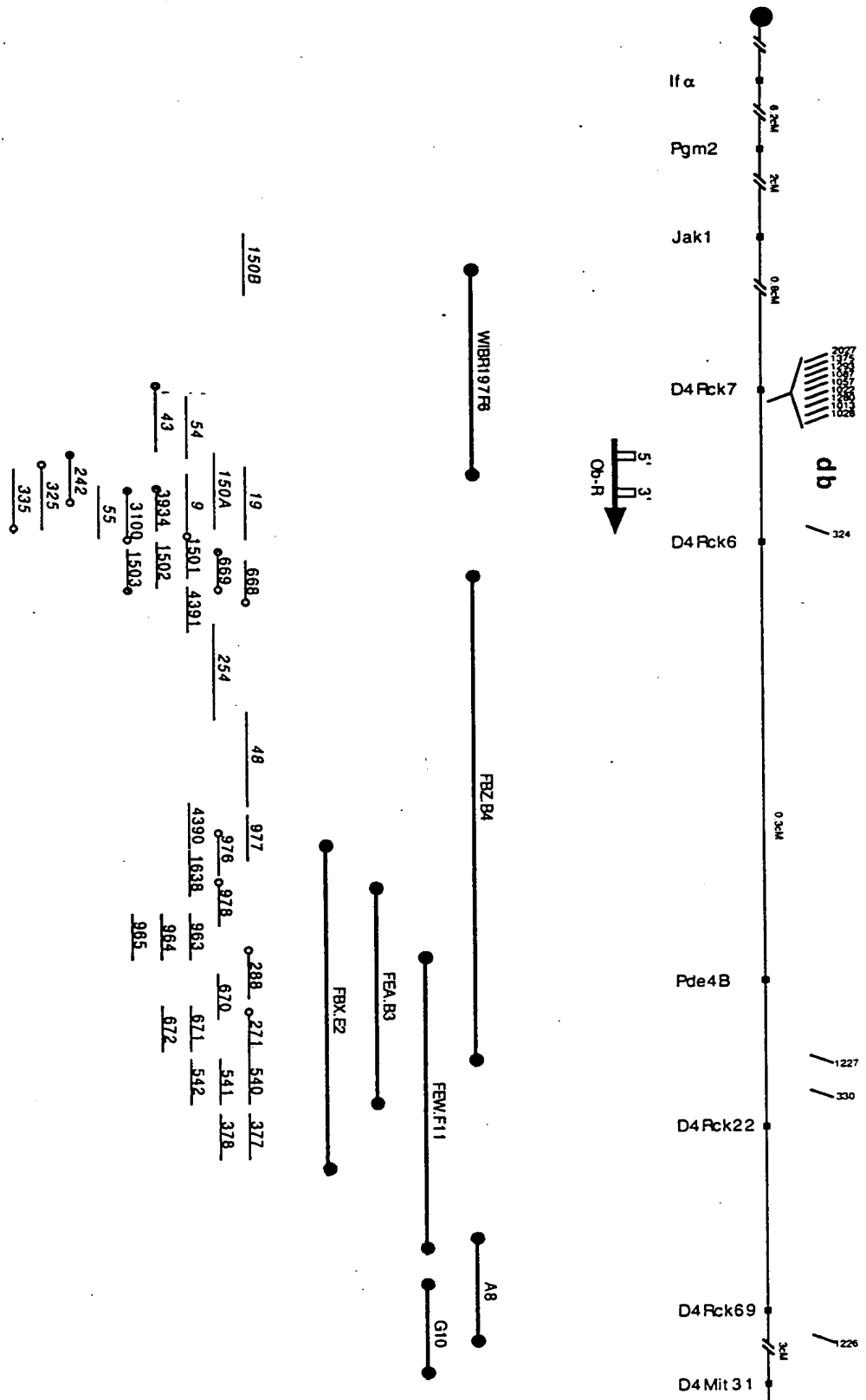


Fig. 1

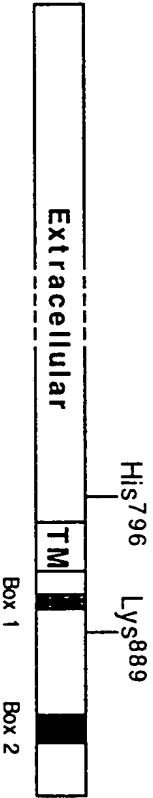


Fig. 2A

Ob-Ra
N886 P887 Q888 K889
RTDTL*
PETFEQLFTKHAESVIFGPLLLEPERISEISVDTAWKN
KDEMWPAAMVSLWTPDPRESSICISDCNSANFSG
SQSTQVTEDEQRPSPVKYATLVNDKLVEDEEG
FIHSPVSNICISSNHSPLRQSFSSSWETEAQTFFLLSD
QQPTMISPQLSFSGLDELLEGSFPENHREKSVCYLG
VTSVNPRESGVLLTGEAGILCTFPAQCLFSDIRLQERC
SHEVENNLISLGTSGENFGPYMPQFQTCSHSHKIMENK
MCDFTV*

Ob-Rc
N886 P887 Q888 K889
VTV*
DISFHEVFIFR*
N886 P887 Q888 K889

Ob-Rd
F793 Y794 I795 H796
GMCTVLEMD*

Fig. 2B

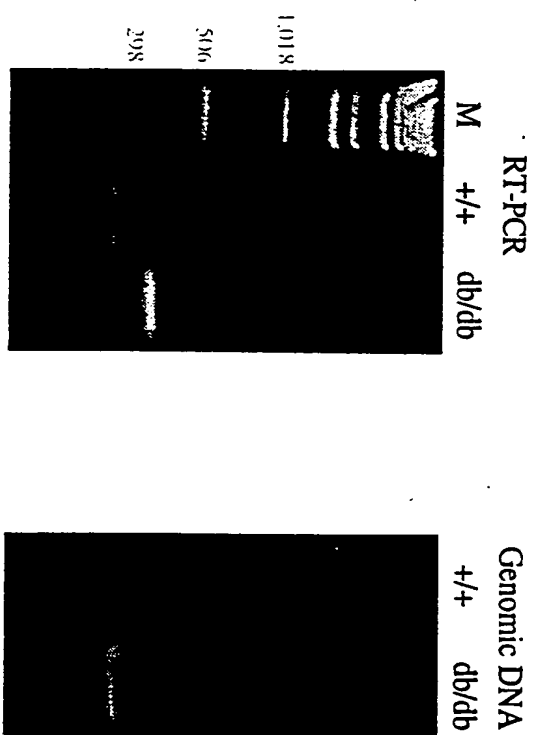


Fig. 3A

Fig. 3B

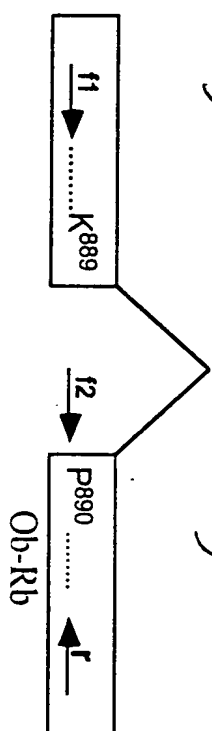
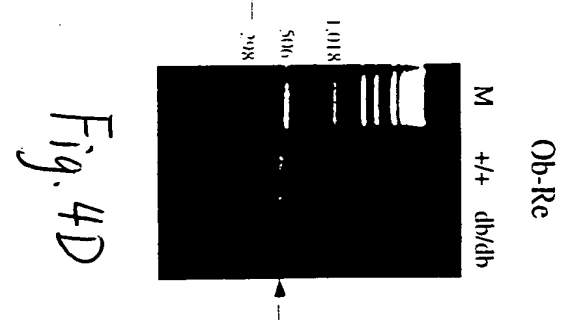
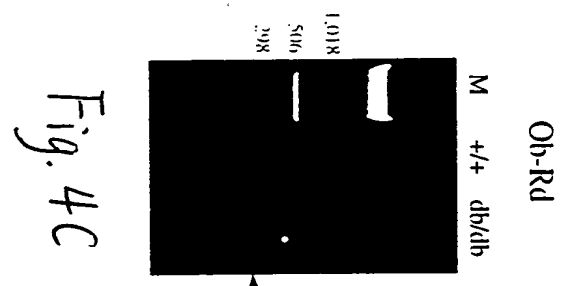
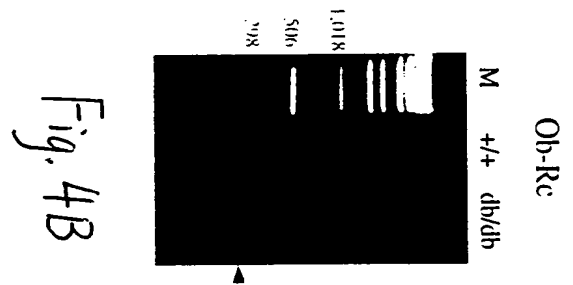
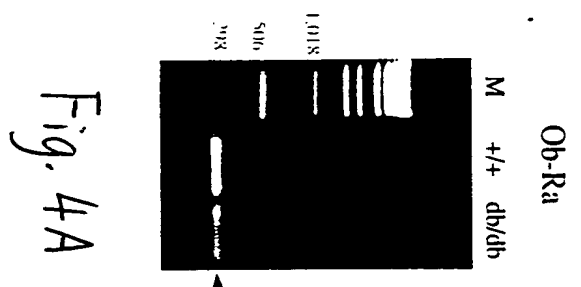


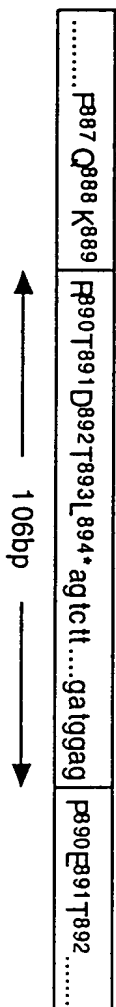
Fig. 3C

08/599974



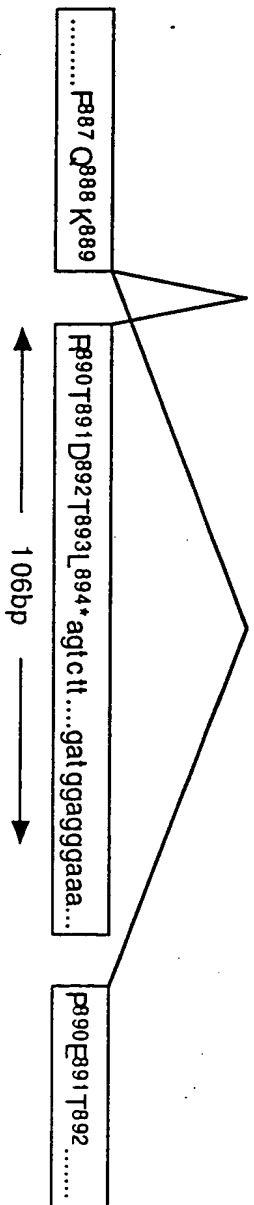
C57BL/K^s db/db

Fig. 5A



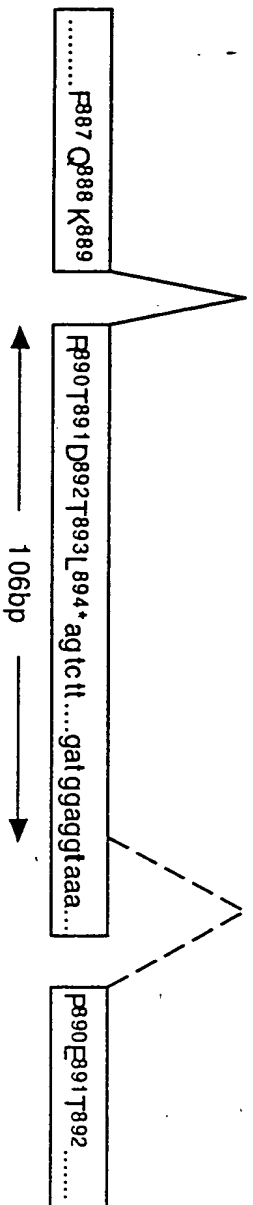
C57BL/K^s +/+

Fig. 5B




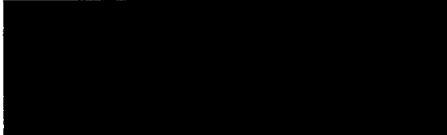


C57BL/K^s db/db

Fig. 5C



600-1-162C7 (Sheet 6 of 6)

		-B Hy L H K SI T F S
Fig. 6A	Ob-Ra	
" 6B	Ob-Rb	
" 6C	Ob-Rc	
" 6D	Ob-Rd	
" 6E	Ob-Re	